Sl No	Page No /Section Name	Statement	Query	Reply
M/s MSGP Infra Tech Pvt Ltd.				
1	8	3. PREPARATION OF PROPOSAL 3.3. (vii) To qualify for award of this contract, the bidder in his name should have in the last five years, i.e., 2020-21 to 2024-25 a) Qualification Criteria 1) Achieved in atleast two financial years a minimum annual financial turnover of Rs.970.02 Lakhs.	With regard to the annual financial turnover requirement of ₹970.02 lakhs, kindly clarify whether audited financial statements for the partially completed FY 2024-25 will be considered, or if only fully completed financial years (from 2020-21 to 2023-24) are eligible. Additionally, please confirm whether audited financials from FY 2019-20 will be accepted.	Refer Addendum.
2	8	2) The bidder / JV should collectively have satisfactorily completed at least one work of similar nature in MSWM of value not less than Rs. 242.51 lakhs in any one year during last five years or (50% of the estimated cost for one year). or The bidder / JV should collectively have supplied manpower for a value not less than Rs. 242.51 lakhs for O&M of an MSW processing plant in any one year during the last five years or (50% of the estimated cost for one year).	Kindly clarify the term **'similar nature in MSWM.'** Does it include all projects related to Municipal Solid Waste Management, such as Collection and Transportation, Sanitary Landfilling, Biomining, etc.? Kindly clarify whether, in the case of a Joint Venture, each partner must individually possess experience in similar projects — for instance, one partner having experience in Collection & Transportation and the other in Processing & Disposal — with each having executed projects valued at ₹242.51 lakhs.	Refer Addendum.
3	9	3. PREPARATION OF PROPOSAL 3.3. (vii) To qualify for award of this contract, the bidder in his name should have in the last five years, i.e., 2020-21 to 2024-25 a) Qualification Criteria	There appears to be a contradiction in the eligibility criteria—one clause mentions experience in any aspect of MSWM, while another specifically	Tender conditions prevail.

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		3) The bidder / JV should collectively have successfully completed processing of Wet Municipal solid waste of 35040 MT quantity in any one year during last five years (80% of the estimated waste quantity). or The bidder / JV should collectively have supplied minimum manpower of 32 numbers for O&M of a Wet MSW processing plant of minimum 120TPD capacity/ producing compost from MSW of capacity of (80% of estimated manpower requirement).	requires experience in Wet Municipal Solid Waste Management. We request that this be revised to **'Solid Waste Management Processing experience**,' as proper waste segregation practices have only recently been implemented in Karnataka following the launch of SBM Phase 1.	
4	30	SECTION 5. TERMS OF REFERENCE 3. AN OUTLINE OF THE TASKS TO BE CARRIED OUT: The task assigned to the selected bidder is to receive the wet waste at plant, process it and dispose the rejects as stated in the procedures below.	Additionally, we request clarification regarding the responsibility for the disposal of rejects generated from the processing activities. Kindly specify who is accountable for their disposal, and outline the approved procedure for the same. Please also confirm the process and responsibility for the disposal of RDF (Refuse Derived Fuel) and inerts generated during operations. Specifically, is it permissible to dispose of inerts at the Mittiganahalli site and RDF at an authorized Waste-to-Energy plant as part of the disposal activity?	Disposal of process rejects is under the purview of BSWML. However, stacking of process rejects shall be done at a suitable location as indicated by the Engineer-in-Charge.
5	30	3. It is to be noted that upto 125% of the input quantity incoming as prescribed quantity shall be processed by bidder as per accepted	BSWML should ensure that, since the tender is based on a cost-per-ton model, payments are made	Payment will be made based on the quantity of wet waste processed at the

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		rate of proposal. If the inward quantity is less than the prescribed quantity of plant, the same shall be processed & payment shall be done to selected bidder as per the actual quantity received at plant. The payment of processing shall be made as per the payment schedule	accordingly—irrespective of any increase or decrease in the actual quantity supplied. The bidder is required to deploy the necessary manpower, vehicles, equipment, and other resources to process 120 TPD. Therefore, if the quantity supplied exceeds 120 TPD, payment should be made for the additional quantity, as it involves proportionate additional effort. Conversely, if the quantity supplied falls below the stipulated 120 TPD, it remains BSWML's responsibility to ensure the supply of the committed quantity. However, since the plant is designed and operated for 120 TPD, the bidder should still be compensated for a minimum of 120 TPD, regardless of any lesser quantity being supplied. This approach has been followed in tenders issued by the Directorate of Municipal Administration, Government of Karnataka, for Operation and Maintenance projects, and we request that the same be adopted here to ensure consistency and accountability across MSWM projects	plant. However, the bidder is required to prepare the necessary infrastructure to handle up to 125% of the plant's capacity. No minimum quantity of wet waste supply is guaranteed.

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6	30	The leachate generated in the plant shall be transported/supplied through existing drain network to the collection sump & same shall be transported to designated site using vehicles as specified.	Kindly confirm whether the disposal of leachate falls under the bidder's scope and if the associated transportation charges are to be borne by the bidder	Transportation leachate is the responsibility of the bidder, and its cost is included in the tipping fee.
7	30	The compost prepared as per approved technology shall be handed over to the Client. Arrangement for stacking as per SOP of finished products shall be made by the bidder until the Client takes the compost out of the processing plant.	The compost produced will be handed over to the client. Once it is produced and stacked, it shall be the responsibility of BSWML to arrange for its transportation and loading to the designated sites. If the compost is not collected within 30 days, the bidder should be permitted to dispose of it at their discretion.	Handling of the generated compost is under the purview of BSWML, which will manage it accordingly. The bidder shall have no rights over the compost unless notified by BSWML.
8	33	**Detailed Scope of Work:** iv. Maintenance of Electrical Equipments at Seegehalli MSW Processing Plant: Maintenance of existing Electrical Equipments at Seegehalli MSW processing plant including cost of all spares, material, machinery, lead, lift, labour etc as per directions of the Engineer in charge of work.	Kindly clarify that the cost incurred for repair and servicing activities is not included in the overall project cost. As the expenses for such repairs are unpredictable, the bidder can undertake them only if BSWML provides assurance of reimbursement.	The machinery handed over to the bidder will be in optimum condition. A joint inspection shall be conducted after the award of the contract. The bidder is required to return the machinery in the same condition as received, upon completion of the tender period. An appropriate cost for the maintenance of electrical equipment has been included in the estimation.
9	41	Operation & Maintenance of CCTV System at Seegehalli MSW Processing Plant: Providing, Installation, operation and Maintenance of CCTV system along with the existing CCTV system at Seegehalli Plant including all spares for routine and breakdown	Kindly clarify whether the responsibility for repair and replacement costs of the specified equipment lies with the Bidder or BSWML. As the repair expenses are variable and not feasible to estimate within the project	Tender conditions shall prevail. The bidder is responsible for the installation and maintenance of the CCTV system, as specified in the RFP document.

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		maintenance as and when required, tools and tackles, lead, lift, labour etc as per directions of the Engineer in charge of work.	cost, we request that the Bidder be reimbursed upon submission of the necessary supporting invoices and documentation	
10	41	Operation & Maintenance of Fire Fighting System at Seegehalli MSW Processing Plant: Providing, Installation, operation and Maintenance of Fire Fighting system along with the existing system at Seegehalli Plant including all spares for routine and breakdown/emergency maintenance as and when required, tools and tackles, lead, lift, labour etc as per directions of the Engineer in charge of work.	Kindly clarify whether the responsibility for repair and replacement costs of the specified equipment lies with the Bidder or BSWML. As the repair expenses are variable and not feasible to estimate within the project cost, we request that the Bidder be reimbursed upon submission of the necessary supporting invoices and documentation.	Tender conditions shall prevail. The bidder is responsible for the installation and maintenance of the fire-fighting system, as specified in the RFP document.
11	44	xii. BESCOM bill payment The energy consumed for operation of machinery at processing plant shall be agency, the same shall be reimbursed by the client as per actuals. Incase of power outage, bidder must operate the plant by using provision of generator or other alternatives.	Kindly confirm that the electricity charges will be reimbursed by BSWML on a monthly basis.	Electricity charges will be paid monthly by BSWML.
M/s Jathin Infra Pvt Ltd				
12		**Qualification Criteria 2.** The bidder/JV should collectively have satisfactorily completed at least one work of similar nature in MSWM of value not less than Rs. 242.06 lakhs in any one year during last five years or (50% of the estimated cost for one year) **OR** The bidder / JV should collectively have supplied manpower for value not less than Rs. 242.06 lakhs for O&M of a MSW processing plant in any one year during last five years	Kindly consider the Management of scientific landfill of MSW/Processing of waste (Bio-Mining) for similar nature of work	Tender conditions prevail.

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		or (50% of the estimated cost for one year)		
13		Qualification Criteria 3. The bidder / JV should collectively have successfully completed processing of Wet Municipal solid waste of 43800 MT quantity in any one year during last five years (80% of the estimated waste quantity). OR The bidder / JV should collectively have supplied minimum manpower of 42 numbers for O&M of a Wet MSW processing plant of minimum 150TPD capacity/ producing compost from MSW of capacity of (80% of estimated manpower requirement).	Kindly consider the quantity of waste in management of scientific landfill of MSW/Processing of waste (Bio-Mining) in any one year during last five years	Tender conditions prevail.
M/s Ecoscreen Management Pvt Ltd.				
14		Qualification Criteria 2. The bidder / JV should collectively have satisfactorily completed at least one work of similar nature in MSWM of value not less than Rs. 242.51 lakhs in any one year during last five years or (50% of the estimated cost for one year). or The bidder / JV should collectively have supplied manpower for value not less than Rs. 242.51 lakhs for O&M of a MSW processing plant in any one year during last five years or (50% of the estimated cost for one year).	Kindly consider the Management of scientific landfill of MSW/ Bio-Mining for similar nature of work	Tender conditions prevail.
15		Qualification Criteria 3. The bidder / JV should collectively have successfully completed processing of Wet Municipal solid waste of 35040 MT quantity in any one year during last five years (80% of the estimated waste quantity).	Kindly consider the quantity of waste in management of scientific landfill of MSW/Bio-Mining in any one year during last five years	Tender conditions prevail.

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		or The bidder / JV should collectively have supplied minimum manpower of 32 numbers for O&M of a Wet MSW processing plant of minimum 120TPD capacity/ producing compost from MSW of capacity of (80% of estimated manpower requirement).		

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